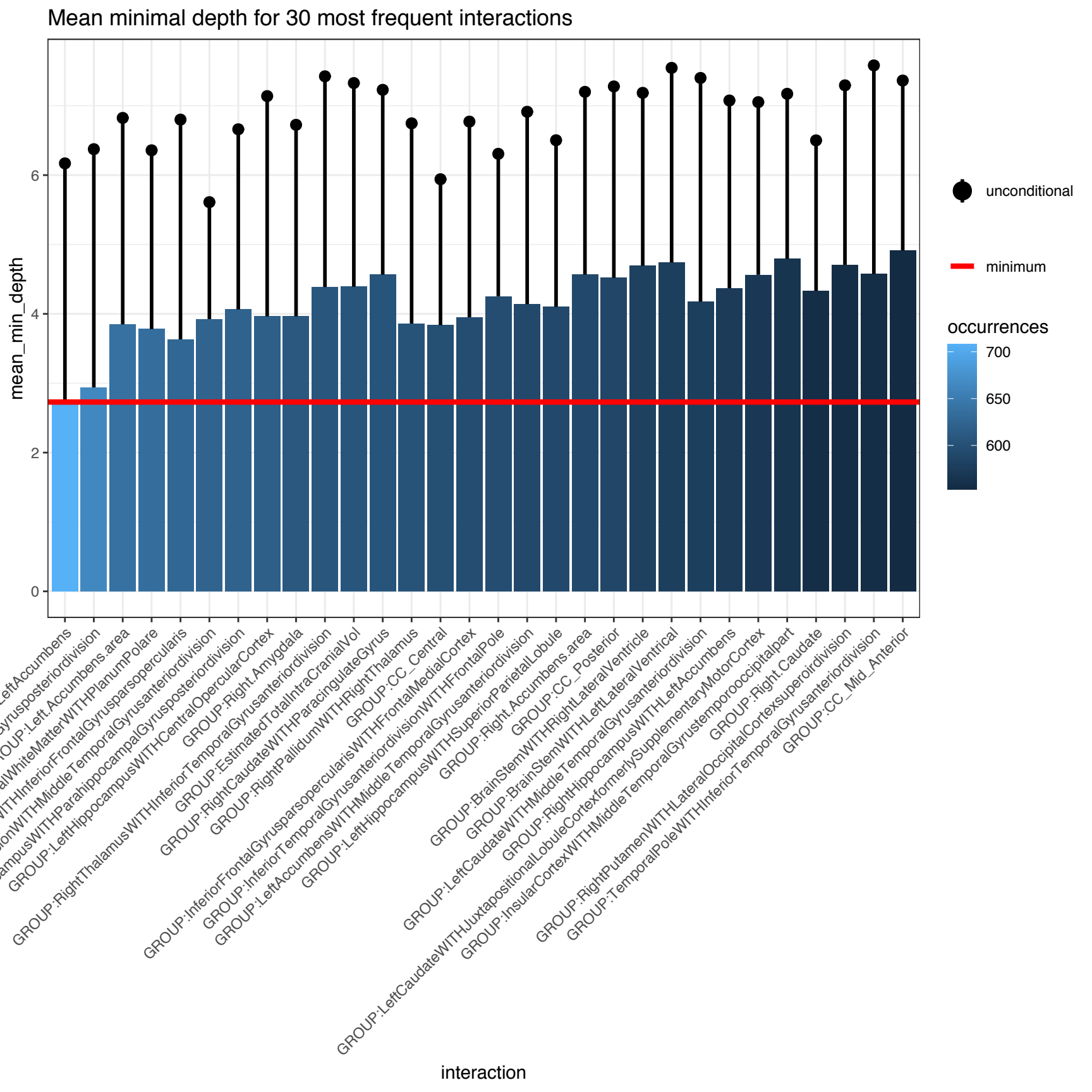
Mean minimal depth for 30 most frequent interactions
mean_min_depth
0
2
4
6
unconditional
minimum
occurrences
700
650
600
LeftAccumbens
yrusposteriordivision
OUP:Left.Accumbens.area
alWhiteMatterWITHPlanumPolare
ITHInferiorFrontalGyrusparsopercularis
ITHMiddleTemporalGyrusanteriordivision
onWITHParahippocampalGyrusposteriordivision
ampusWITHCentralOpercularCortex
GROUP:LeftHippocampus
GROUP:Right.Amygdala
GROUP:RightThalamusWITHInferiorTemporalGyrusanteriordivision
GROUP:EstimatedTotalIntraCranialVol
GROUP:RightCaudateWITHParacingulateGyrus
GROUP:RightPallidumWITHRightThalamus
GROUP:CC_Central
GROUP:InferiorFrontalGyrusparsopercularisWITHFrontalMedialCortex
GROUP:InferiorTemporalGyrusanteriordivisionWITHFrontalPole
GROUP:LeftAccumbensWITHMiddleTemporalGyrusanteriordivision
GROUP:LeftHippocampusWITHSuperiorParietalLobule
GROUP:Right.Accumbens.area
GROUP:CC_Posterior
GROUP:BrainStemWITHRightLateralVentricle
GROUP:BrainStemWITHLeftLateralVentrical
GROUP:LeftCaudateWITHMiddleTemporalGyrusanteriordivision
GROUP:RightHippocampusWITHLeftAccumbens
GROUP:LeftCaudateWITHJuxtapositionalLobuleCortexformerlySupplementaryMotorCortex
GROUP:InsularCortexWITHMiddleTemporalGyrustemporooccipitalpart
GROUP:Right.Caudate
GROUP:RightPutamenWITHLateralOccipitalCortexsuperoirdivision
GROUP:TemporalPoleWITHInferiorTemporalGyrusanteriordivision
GROUP:CC_Mid_Anterior
interaction